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The part (a) of the question required the use of BODMAS rule, finding the LCM and simplifying. Most candidates were reported to have followed this procedure and were able to manipulate the fractions well.

General Mathematics Paper 2, Nov/Dec 2009
(a) Solve the equation 4x-1 - 3x-1 = 5-2x 3 2 4 (b) From a shop, Kofi bought 2 singlets and 3 shirts for GH¢31.00 while Kwasi bought 3 singlets and 2 shirts for GH¢29.00.

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mathematics staNDaRD level PaPeR 2 Friday 6 November 2009 (morning) iNSTrucTioNS To cANdidATES Write your session number in the boxes above. do not open this examination paper until instructed to do so. A graphic display calculator is required for this paper. Section A: answer all of Section A in the spaces provided.

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Mathematics Higher Tier, November 2009 4306/2H (Paper 2, calculator) www.chattertontuition.co.uk 0775 950 1629 Page 3 Question 5 a) Reason 1: 10 people is far too small a sample size Reason 2: the people at home at this time are only certain types of people, so will be a biased sample.

Mathematics Higher Tier, November 2009 4306/2H (Paper 2 ...
MATHEMATICS (H2) Paper 2 Suggested Solutions . 9740/02 . October/November 2009 . 1. Topic: Graphing Techniques : C: x = t: 2 + 4: ... GCE 'A' Level October/November 2009 Suggested Solutions. Mathematics H2 (9740/02) version 1.1. For tuition, exam papers & Last -Minute Buddha Foot Hugging Syndrome treatment

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2.2 A circle with equation x y x y2 2+ − + + =4 6 4 0 is rotated 90 °clockwise about the origin and then enlarged through the origin by a scale factor of 2 units. Determine the equation of the new circle formed under this transformation.

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